



MyNavy HR IT Solutions (PMW 240)

Plan of the Month Submission

1. Foreign Culture Guide App

BLUF: Download the Foreign Culture Guide App. This app helps Sailors meet cultural awareness and language familiarization requirements. Anytime, anywhere.

The Foreign Culture Guide offers Sailors, and their families detailed information on language, history, geography, people, ethnic groups, religious institutions, and social norms for more than 120 countries and territories. Whether Sailors are experienced travelers returning to a foreign port, a new Sailor going abroad for the first time, or simply interested in learning about other cultures and places, the Foreign Culture Guide app meets Sailors where they are and helps them get where they're going.

2. The Shellback App

BLUF: The Shellback App provides Sailors the ability to download key SURFOR information on their own portable devices and access it while underway. Anytime, anywhere.

The Shellback App serves as a comprehensive mobile reference library for Surface Force Sailors, organizing critical resources across six critical areas: Medical, Operations, Personnel Management, Safety, Rules of the Road, and Admin/Training. Referencing Correspondence, Surface Force Training and Readiness Manuals, this app provides direct access to information, crew endurance tools and navigation rule quizzes all at the click of a button. The Shellback app places essential operational and administrative references at the Sailors' fingertips.

3. MyNavy Portal Page Upgrade

BLUF: MyNavy Portal has redesigned the Homepage in response to Sailor feedback.

On the MyNavy Portal Homepage, users will find a redesigned interface. In addition to the existing navigation menu, Sailors can now access different MNP capabilities by choosing the Learn, Plan, or Act cards. Call to Action buttons beneath the cards lead to actionable information and interactive tools. Users will also find the newest and most relevant MNP announcements and links, both designed to better support mobile use.
